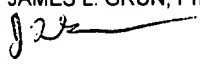


PTO 892 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE NOTICE OF REFERENCES CITED		SERIAL NUMBER 09/231,422	Art Unit 1641	Attachment to Paper Number 6				
APPLICANT(S) : CANTOR et al.								
U.S. PATENT DOCUMENTS								
*		DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE	
	A							
	B							
FOREIGN PATENT DOCUMENTS								
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	PERTINENT DRW SPEC
*		OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
	C	BROSSARD et al., 1996. Accumulation of a non-(1-84) molecular form of parathyroid hormone (PTH) detected by intact PTH assay in renal failure: importance in the interpretation of PTH values. <i>Journal of Clinical Endocrinology and Metabolism</i> 81: 3928-3929.						
	D	LEPAGE et al., 1998. A non-(1-84) circulating parathyroid hormone (PTH) fragment interferes significantly with intact PTH commercial assay measurements in uremic samples. <i>Clinical Chemistry</i> 44: 805-809.						
	E	CAMPBELL, 1991. <u>MONOCLONAL ANTIBODY AND IMMUNOSENSOR TECHNOLOGY</u> , Elsevier, Amsterdam. Pp. 3-6 and 45.						
	F	GAO et al., 1996. Immunochemiluminometric assay with two monoclonal antibodies against the N-terminal sequence of human parathyroid hormone. <i>Clinica Chimica Acta</i> 245: 39-59.						
	G	JOHN et al., Nov 1999. <i>Journal of Clinical Endocrinology and Metabolism</i> 84: 4287-4290.						
	H							
	I							
	J							
EXAMINER JAMES L. GRUN, Ph.D. 		DATE 18Sep00	* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a). PAGE 1 OF 1					